

Fig 1

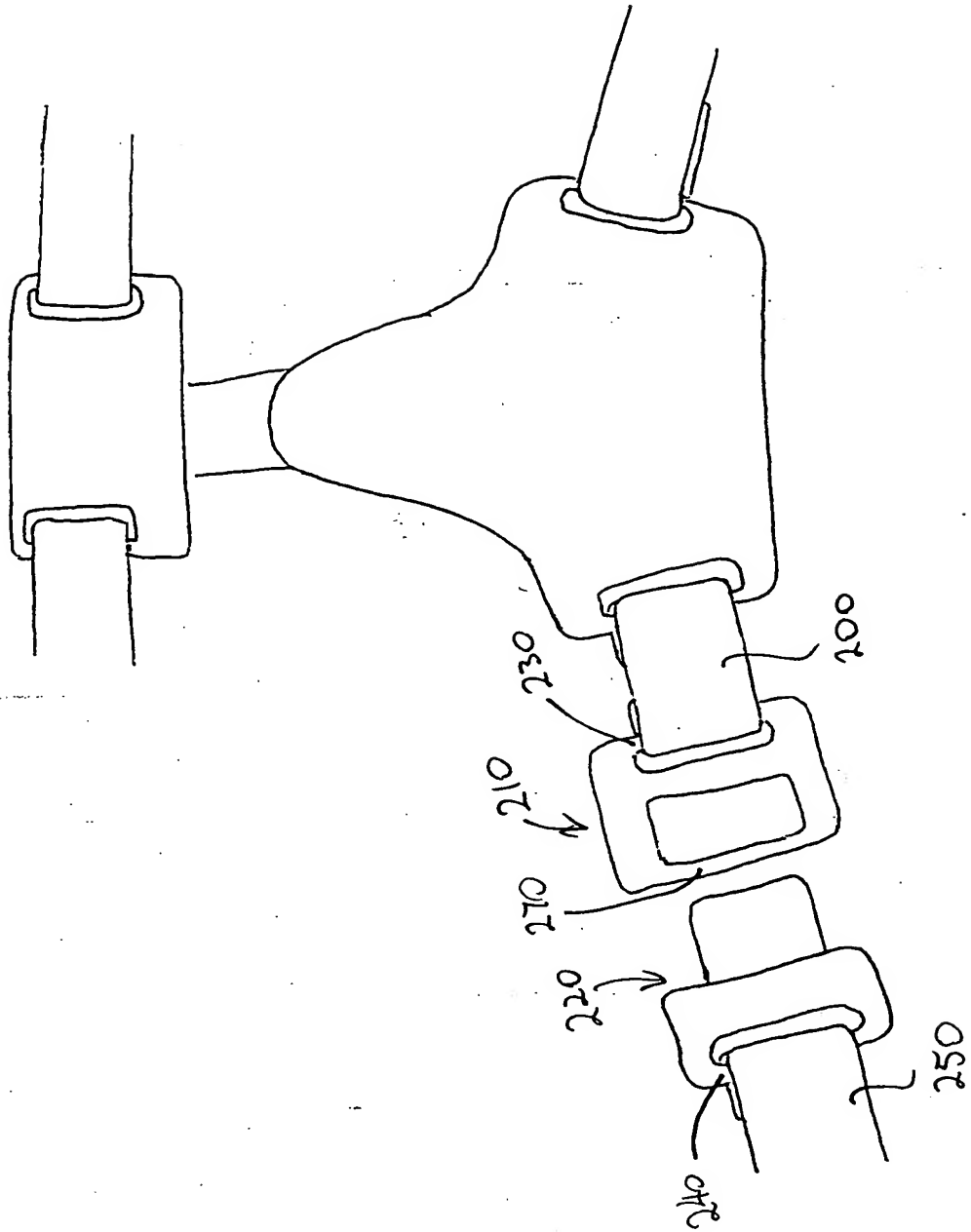


Fig. 2a

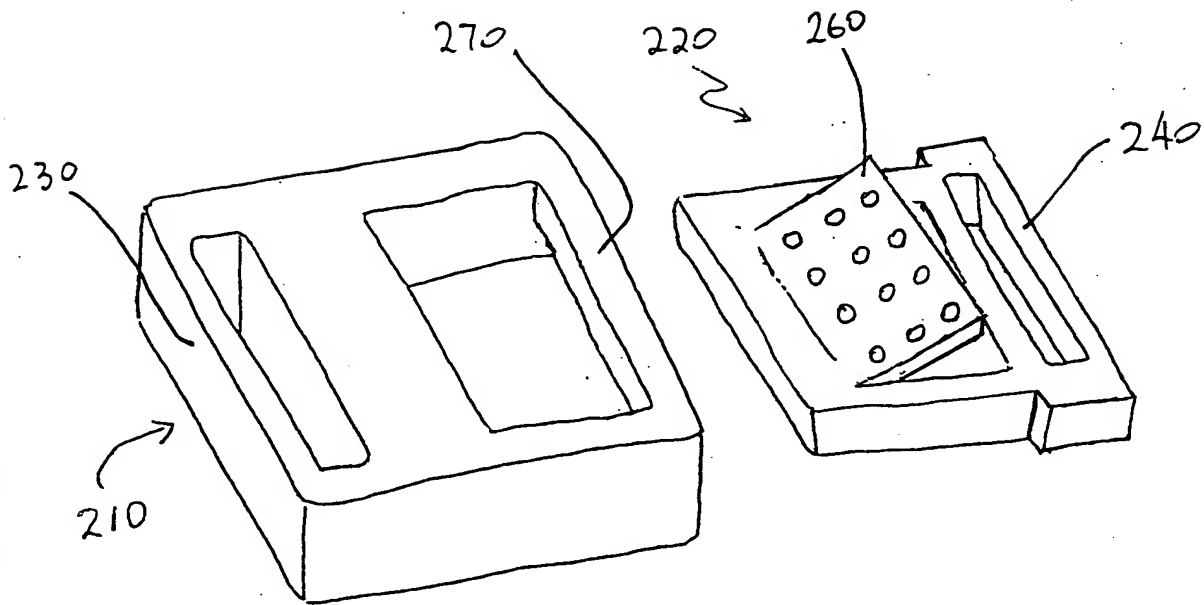


Fig 2b

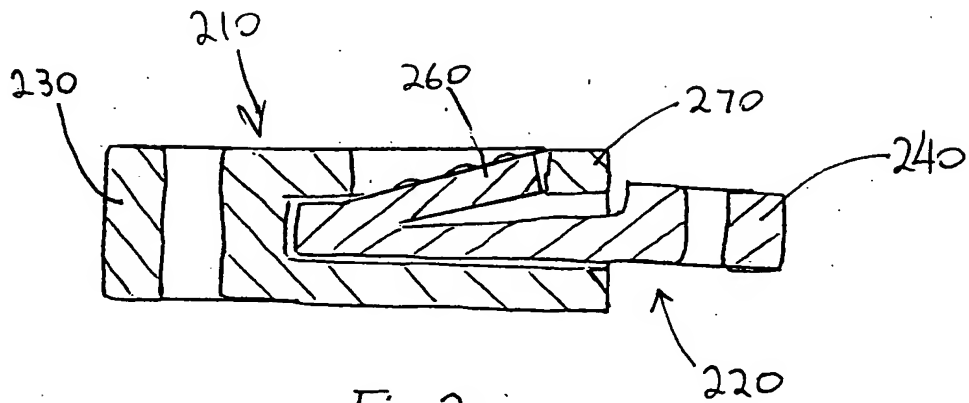


Fig 2c

Fig 3a

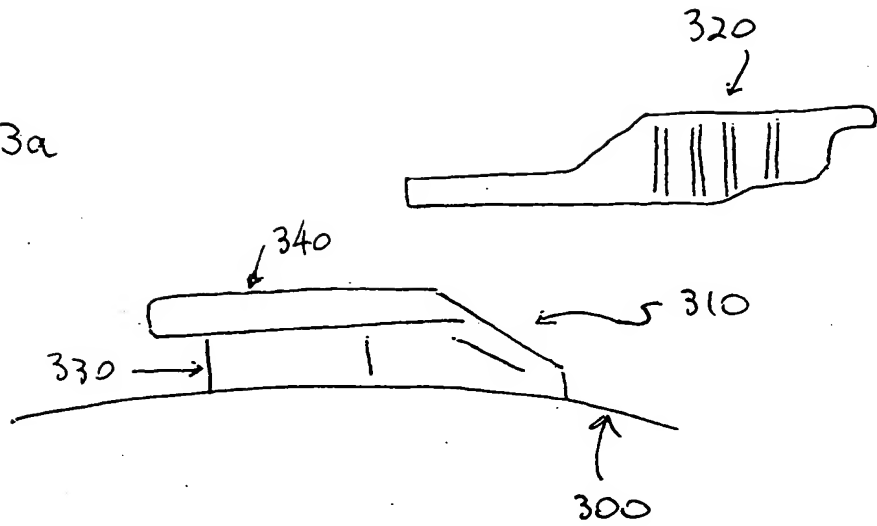


Fig 3b

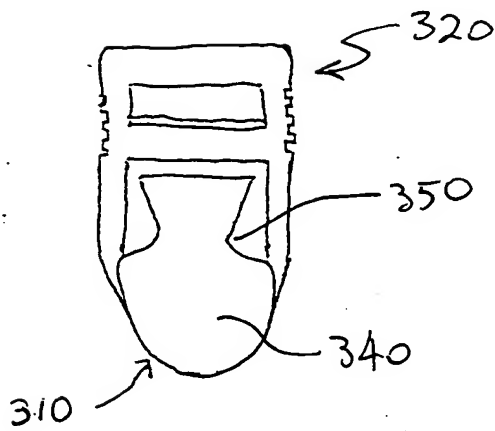


Fig 3c

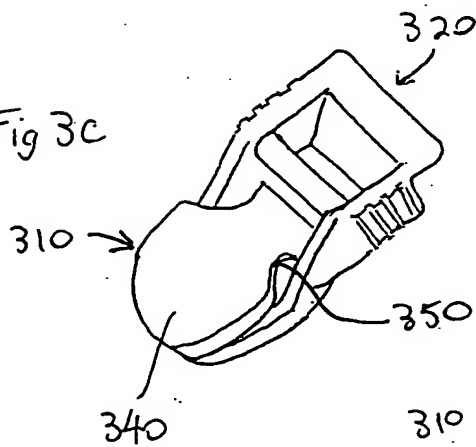
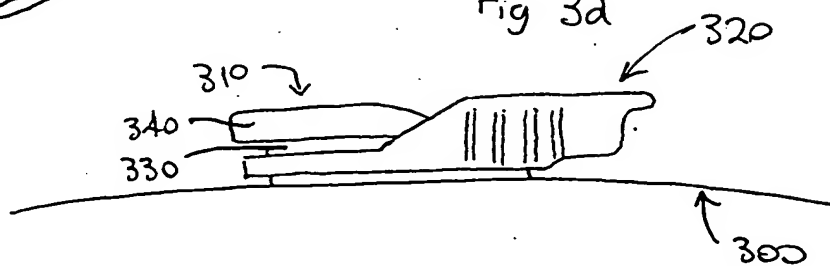


Fig 3d



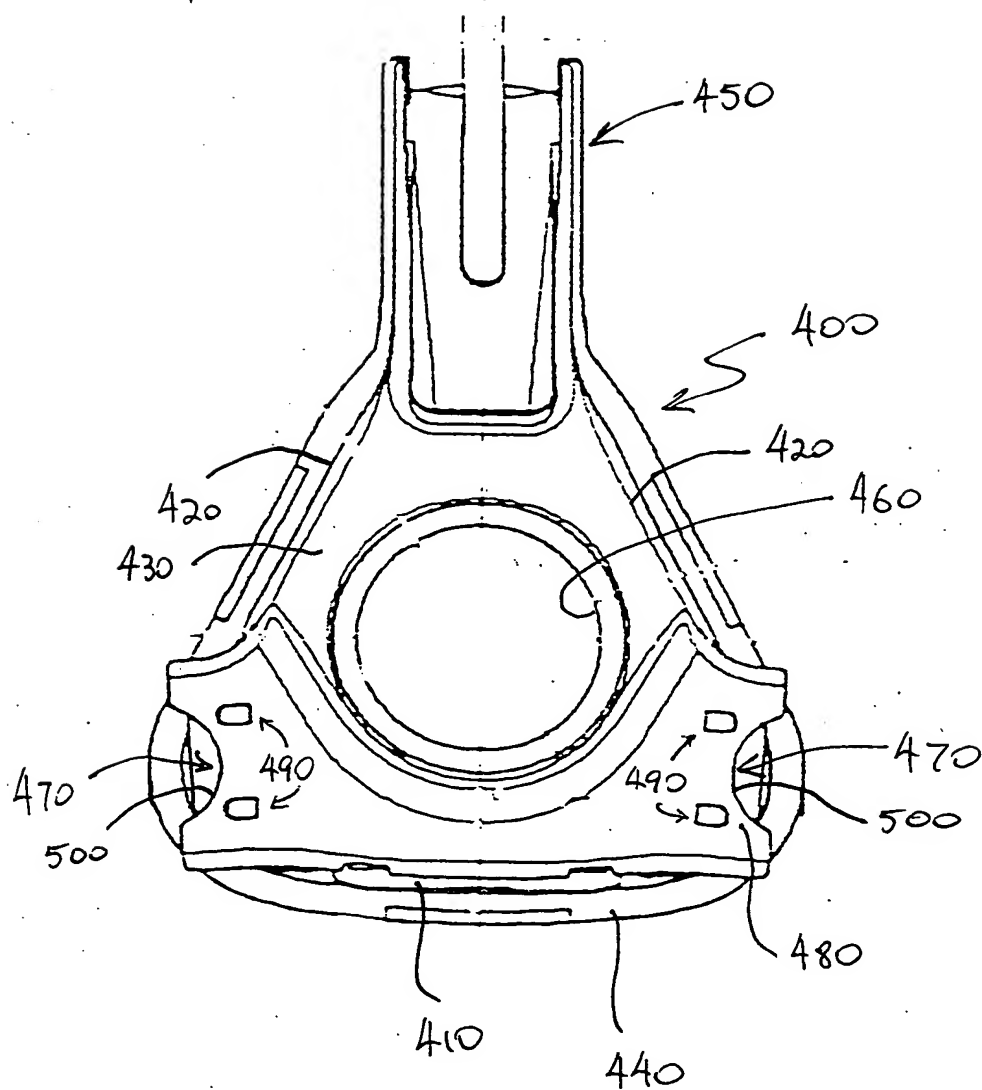


Fig 4

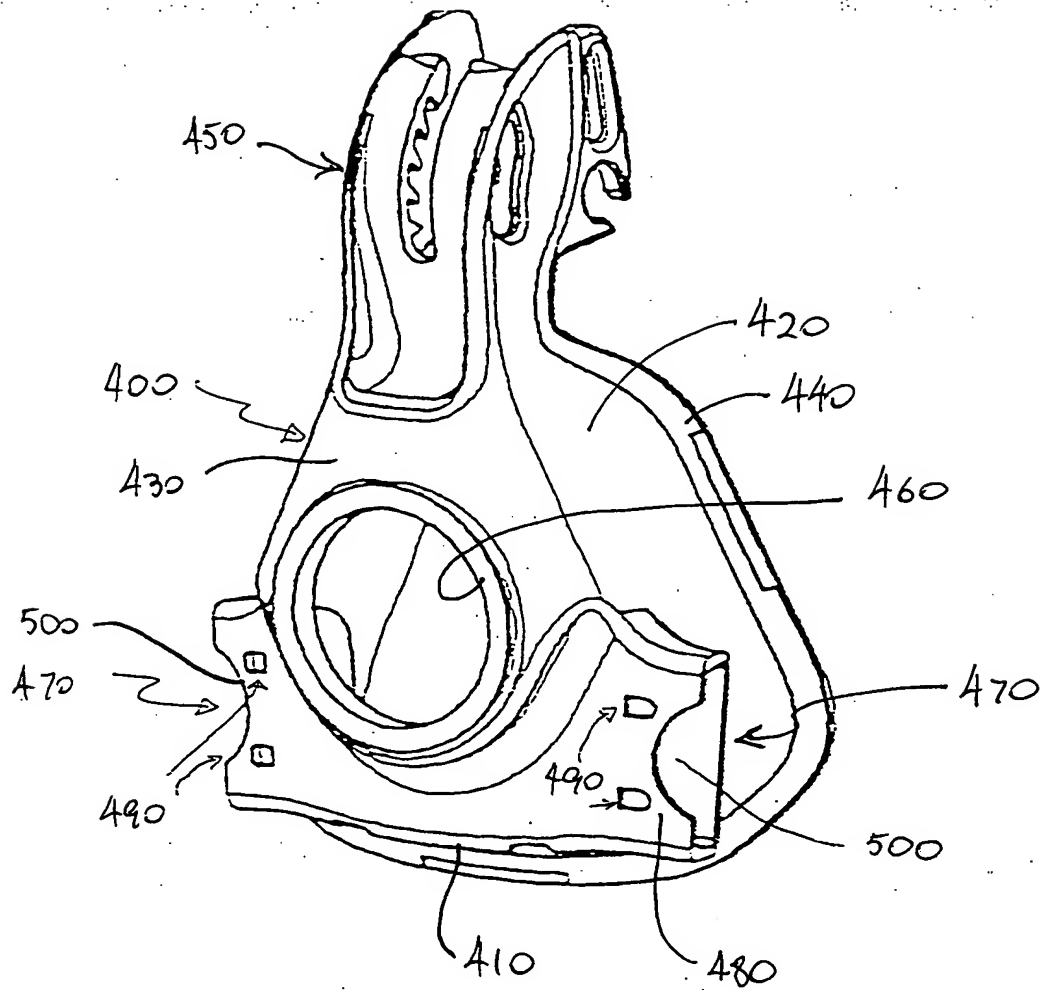


Fig 5

Technical drawing of a mechanical part, likely a bracket or base, showing dimensions and features. The drawing includes a top view and a side view. Key dimensions include overall width 21.93 ± 0.05, overall height 7/8, and various internal dimensions like 13.30, 2.2, 1.30, 620, 630, 5.26, 20.0, 2.0, and 4.1. Features are labeled with callouts 640, 650, 670, 690, and 600. A note "FULL R" indicates a full radius. The drawing is labeled "FIG. 1" and "FIG. 2".

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and labels. The drawing is oriented vertically.

Dimensions:

- Overall height: 24.1
- Top horizontal width: 1.20
- Top horizontal width (inner): 1.00
- Vertical distance from top to first horizontal step: 2.90
- Horizontal distance from left edge to center of the bottom section: 5.16
- Horizontal distance from left edge to right edge of the bottom section: 7.6

Labels:

- 650 (top right)
- 600 (middle right)
- 610 (middle right)
- 660 (middle right)
- 670 (bottom left)

Technical drawing of a mechanical part, likely a valve or plug, showing dimensions and labels:

- Overall height: 14.25
- Top flange thickness: 2.2
- Top flange outer diameter: 650
- Top flange inner diameter: 610
- Top flange angle: 75°
- Internal thread section height: 4.0
- Internal thread section outer diameter: 670
- Internal thread section inner diameter: 5.1
- Bottom flange thickness: 2.8
- Bottom flange outer diameter: 690

FIG. 6 is a perspective view of the rear of the device 600. It shows a large circular lens 670, a viewfinder 680, and various control buttons and ports. Labels include 600, 640, 650, 660, 670, 680, and 690.

Fig 6d

Fig 7a

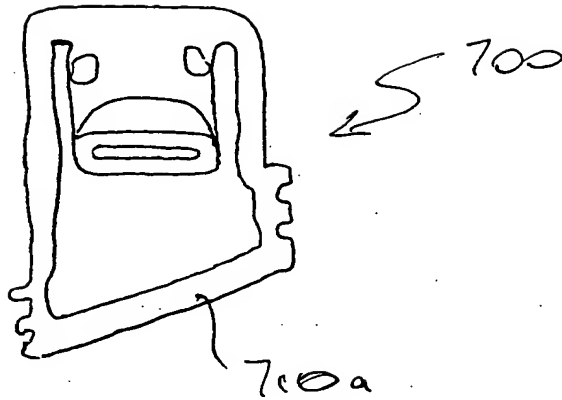
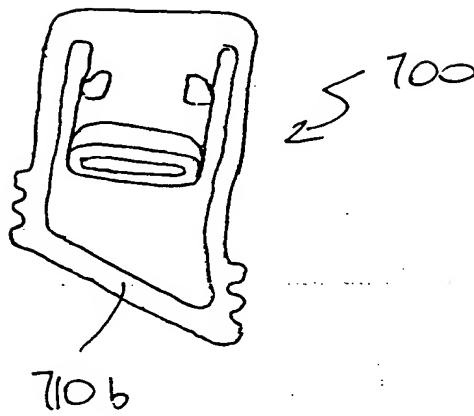


Fig 7b



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